

BA 2 Lesson Plan

MCM DAV College for Women, Sector – 36A, Chandigarh
Monthly Teaching Plans (Odd Semester/Even Semester)
Session – (_2024-25_)

Semester 3

Name of the Teacher: Ms Mannat Brar

Department -Economics

Class: BA 2 Sem 3

Subject : PUBLIC FINANCE AND INTERNATIONAL ECONOMICS

S.No. 1	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
	25 th August	30 th September	Introduction to Public Finance: Nature, Scope and its Importance. Public Expenditure: Canons, Principle of Maximum Social Advantage, Wagner's Law, Wiseman Peacock Hypothesis. Causes for the Recent Growth of Public Expenditure in India. Taxation: Classification and Canons, Characteristics of a Good Tax System.	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions

Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans

2	1 st October	31 st October	Incidence and Impact of Taxation: Demand and Supply Theory. Taxable Capacity: Absolute and Relative Capacity, Determinants of Taxable Capacity. Public Debt : Its types and Role, Burden of debt and Methods of its Redemption. Deficit Financing : Objectives and Limitations. Balance of Payments: Meaning, Concept and Components of Balance of Payments. Disequilibrium in the Balance of Payments: Causes and Measures to correct the disequilibrium Exchange Rate : Meaning and its Determination, Fixed Vs. Flexible Rate of Exchange and Purchasing	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
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Power Parity Theory.
IMF and IBRD: Objectives, Working
and Achievements.

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3	1st November	30 th November	Pure Theory of International Trade : Classical and Heckscher - Ohlin Theories. The Theory of Reciprocal Demand. Terms of Trade : Concept and Types Commercial Policy : Free Trade Vs. Protection, Regional Blocks: ASEAN, SAFTA Problems and prospects Impact of W.T.O. on Less Developed Countries.	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
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Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans

Semester 4

S.No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
1	16 th January, 2025	15 th February, 2025	elementary ideas of sets and function: simple and partial derivatives, differentiation of simple functions, polynomial and exponential functions. Maxima and minimum functions. Application to micro and macro economics.	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions

Departmental Meeting to Coordinate and Review the Monthly completion of Syllabus as per lesson plans

2	16 th February, 2025	15 th March, 2025	Matrices : Definition and Types, Operations (Sum, Difference, Product and Transpose), Adjoint and Inverse of matrix (upto 3×3), Solution of Equations (upto 3) by Matrix Methods and Cramer's measures of Central Tendency : Mean, Median, Partition Values, Mode, Measures of Dispersion, Skewness.	Lecture method, Chalk method for diagrams, practicing questions/diagrams in class, group discussions
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3	16 th March,2025	19 th April,2025	<p>Correlation Analysis-Karl Pearson's (except grouped data) and Spearman's formula, Simple Regression Analysis.</p> <p>Interpolation - Binomial, Expansion, Newton's (Advancing Difference Method) and Lagrange's Method.</p> <p>Index Numbers: Concepts, Problems and Importance, Simple Index Number, Lespeyre's and Fisher's Index numbers only (among weighted index numbers), Reversibility Test</p> <p>Time Series Analysis : Components of Time Series, Determination of Trend, Least Square and Moving Average Method.</p>	<p>Lecture method, Chalk method for diagrams,practicing questions/diagrams in class,group discussions</p>
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